

Annex 3G. Rice Cultivations (IPCC 3C7)
to the Technical Support Document for the 2000-2011 California's Greenhouse Gas
Emissions Inventory

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Variables Used in the Emissions Estimation Equations

Values last updated on Thursday, August 01, 2013

IPCC category = 3C7 — Aggregate Sources and Non-CO₂ Emissions Sources on Land - Rice Cultivations

Activity = Rice crop area

- Variable Name -	- Year -	- Value and Units -	- Reference -
Rice crop area	2000	221,768 ha	USDA, 2013c
Rice crop area	2001	190,607 ha	USDA, 2013c
Rice crop area	2002	213,674 ha	USDA, 2013c
Rice crop area	2003	205,176 ha	USDA, 2013c
Rice crop area	2004	238,765 ha	USDA, 2013c
Rice crop area	2005	212,865 ha	USDA, 2013c
Rice crop area	2006	211,651 ha	USDA, 2013c
Rice crop area	2007	215,697 ha	USDA, 2013c
Rice crop area	2008	209,222 ha	USDA, 2013c
Rice crop area	2009	225,005 ha	USDA, 2013c
Rice crop area	2010	223,791 ha	USDA, 2013c
Rice crop area	2011	234,718 ha	USDA, 2013c
Rice field CH ₄ emission	2000	122,000 g / ha	CEC, 2002
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Rice field CH ₄ emission	2010	122,000 g / ha	CEC, 2002
Rice field CH ₄ emission	2011	122,000 g / ha	CEC, 2002